

ABSTRACT

The present invention provides a process for preparing hardshell gelatin capsule reducing the static electricity and enhancing the lubrication of film having good film distribution in capsule comprising the steps of : i) preparing an emulsion containing 0.4~0.8 part by weight of diacetylated monoglycerides, 0.05~0.1 part by weight of sodium lauryl sulfate, and 0.005~0.01 part by weight of colloidal silicon dioxide ; ii) adding the emulsion to gelatin solution containing 100 part by weight of gelatin ; iii) mixing and homogenizing the resulting solution ; iv) adjusting viscosity of mixture ; v) allowing the obtained product to stand ; and vi) forming a hardshell gelatin capsule therefrom.